

<110> Byrum, Joseph
Heck, Gregory
La Rosa, Thomas J.

<120> Nucleic Acid Molecules And Other Molecules Associated With
Plants

<130> 38-21(15367)C

<150> US 09/306,349

<151> 1999-05-10

<160> 53893

<210> 1

<211> 300

<212> DNA

<213> Glycine max

<223> Clone ID: 701036901H1

<400> 1

tgtaaattctc aagatcagat cctcatctac caccattcca ggtgtagcca tcaaaacaac 60

gtttgtttta caaaacccat tatcagatca gatccgatca gatcctcttc agattcggat 120

caccgcccag tccatgagca cgccagcget ttcagggggc acgggcctct tctctggatt 180

cacgcgttta tgcaagggcc ttgcgggtgt gcttgtttgc ggtcacattg cggttcagtt 240

tatcccttca gctgttaact atcttgcctt tattcccgcc aggacaatcc catttgcttg 300

<210> 2

<211> 297

<212> DNA

<213> Glycine max

<223> Clone ID: 701036902H1

<400> 2

aaattacata gcctcaataa tctgagagag aaacaaaaac aatgaagggt tccattgcca 60

agttccactc ccttccccta tgttttttcc ttctcttggc cttcaacaca aaaccctcc 120

tagcagcaga accagagcca gtggttgata agcaaggga ccttttgag ccaggagtag 180

ggtactacgt gtggccactt tgggctgatg aaggaggcct cacactaggc caaacaagga 240

acaagacatg cctcttttat gttatccttg acccttcatt cattggcacc ccatttc 297

<210> 3

<211> 295

<212> DNA

<213> Glycine max

<220>

<221> unsure

<222> (1) .. (295)